









KW cerebral oedema; alzheimers disease; senile dementia;  
 KW diabetic neuropathy; stimulates fibroblasts; burns; wounds; ulcers;  
 KW stimulates megakaryocytes; increases platelets; haematopoietic cells;  
 KW immunocompetent cells; vascular smooth muscle cells; bone fractures;  
 KW osteoporosis; promotes cell death; osteoporosis; cerebral tumours;  
 KW stimulates cultured cells; ss.

XX Homo sapiens.

XX EP004297 A.

XX 16 SEP-1992.

XX 13 FEB-1992; 92EP-0102385.

XX 14 FEB-1991; 91JP-0020860.

XX 04 SEP-1991; 91JP-0224454.

XX 10 JAN-1992; 92JP-0003399.

XX (TAKEDA TAKEDA CHEM IND LTD).

XX Kanda T., Fukushima T., Nara K., Sato K.

XX WPI: 1992-309482/48.

XX 11a activating factor and its DNA - specifically promotes growth

XX of glial cells, for treating e.g. cerebral lesions; Alzheimer's

XX disease; diabetic neuropathies, etc.; also in diagnosis

XX claim 6; Fig 19; 87pp; English.

XX This sequence encodes a glia activating factor. For examples of

XX these see AAK27207-13.

XX Sequence 621 BP; 176 A; 132 C; 174 G; 149 T; 0 others;

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